

ABSTRACT OF DISCLOSURE

A mapping apparatus, and a method of controlling the same, including a cassette having a plurality of slots into which planar objects are inserted, and at least one reflector which reflects light beams irradiated into the plurality of slots; and a sensor unit having a light emitting unit and a light receiving unit, the sensor unit determining whether the planar objects have been inserted into the respective slots by determining whether a light beam, irradiated from the light emitting unit, is reflected from the reflector and then received by the light receiving unit.